



AMENDMENTS TO THE CLAIMS

Please amend the claims as follows.

1. (Original) A method of testing an embedded example, comprising:
extracting the embedded example from documentation;
creating a test suite from the embedded example;
selecting a tool against which to execute the test suite;
executing the test suite against the tool to generate an output response; and
comparing the output response of the tool to a golden file.
2. (Original) The method of claim 1, further comprising:
creating the embedded example using at least one tag chosen from a tag set.
3. (Original) The method of claim 1, further comprising:
creating the golden file using at least one tag chosen from a tag set.
4. (Original) The method of claim 1, further comprising:
locating a source of error if the output response of the tool varies from the golden
file.
5. (Original) The method of claim 1, further comprising:
correcting the embedded example if the output response of the tool varies from
the golden file.
6. (Original) The method of claim 1, further comprising:
sending a comparison result to a display device.
7. (Original) The method of claim 1, further comprising:
storing a comparison result onto a storage device.
8. (Original) The method of claim 1, wherein the test suite is created by interpreting
a tag set.
9. (Original) The method of claim 1, wherein the tool is a command line tool.

10. (Original) The method of claim 1, wherein the golden file comprises a proper output response of the tool executing the test suite.
11. (Original) The method of claim 10, wherein the golden file is created manually.
12. (Original) A method of testing an embedded example, comprising:
 - extracting the embedded example from documentation;
 - creating a test suite from the embedded example;
 - selecting a tool against which to execute the test suite;
 - executing the test suite against the tool to generate an output response;
 - comparing the output response of the tool to a golden file;
 - creating the embedded example using at least one tag chosen from a tag set;
 - creating the golden file using at least one tag chosen from a tag set;
 - locating a source of error if the output response of the tool varies from the golden file;
 - correcting the embedded example if the output response of the tool varies from the golden file;
 - sending a comparison result to a display device; and
 - storing a comparison result onto a storage device.
13. (Cancel)
14. (Cancel)
15. (Cancel)
16. (Cancel)
17. (Cancel)
18. (Cancel)
19. (Cancel)
20. (Cancel)

21. (Original) A computer system to test an embedded example, comprising:
 - a processor;
 - a memory;
 - a storage device;
 - a computer display; and
 - software instructions stored in the memory for enabling the computer system under control of the processor, to perform:
 - extracting the embedded example from documentation;
 - creating a test suite from the embedded example;
 - selecting a tool against which to execute the test suite;
 - executing the test suite against the tool to generate an output response; and
 - comparing the output response of the tool to a golden file.
22. (Original) The computer system of claim 21, further comprising:
 - software instructions for creating the embedded example using at least one tag chosen from a tag set.
23. (Original) The computer system of claim 21, further comprising:
 - software instructions for creating the golden file using at least one tag chosen from a tag set.
24. (Original) The computer system of claim 21, further comprising:
 - software instructions for locating a source of error if the output response of the tool varies from the golden file.
25. (Original) The computer system of claim 21, further comprising:
 - software instructions for correcting the embedded example if the output response of the tool varies from the golden file.
26. (Original) The computer system of claim 21, further comprising:
 - software instructions for sending a comparison result to a display device.
27. (Original) The computer system of claim 21, further comprising:
 - software instructions for storing a comparison result onto a storage device.

28. (Original) The computer system of claim 21, wherein the golden file comprises a proper output response of the tool executing the test suite.
29. (Original) The computer system of claim 21, wherein the golden file is created manually.
30. (Original) A computer system to test an embedded example, comprising:
 - a processor;
 - a memory;
 - a storage device;
 - a computer display; andsoftware instructions stored in the memory for enabling the computer system under control of the processor, to perform:
 - extracting the embedded example from documentation;
 - creating a test suite from the embedded example;
 - selecting a tool against which to execute the test suite;
 - executing the test suite against the tool to generate an output response;
 - comparing the output response of the tool to a golden file;
 - creating the embedded example using at least one tag chosen from a tag set;
 - creating the golden file using at least one tag chosen from a tag set;
 - locating a source of error if the output response of the tool varies from the golden file;
 - correcting the embedded example if the output response of the tool varies from the golden file;
 - sending a comparison result to a display device; and
 - storing a comparison result onto a storage device.
31. (Original) An apparatus for testing an embedded example, comprising:
 - means for extracting the embedded example from documentation;
 - means for creating a test suite from the embedded example;
 - means for selecting a tool against which to execute the test suite;

means for executing the test suite against the tool to generate an output response;
and
means for comparing the output response of the tool to a golden file.

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